

IN THE SPECIFICATION

Please amend the paragraph beginning on page 10, line 21 as follows:

The link information transmitter, not shown, has, for example, a link contents generation part for generating the link contents, a link position generation part for generating a link position, an attribute information generation part for generating attribute information, a multiplexing circuit for multiplexing information generated by these, and a transmitting circuit for transmitting the multiplexed information, by means of, e.g., an electric wave. The link position information is positional information when considering that a link is present virtually in the space, as described above. The link position information is, e.g., information indicating the space position of the link coordinate system C_l viewed from the coordinate system C_t of the transmitter, or information indicating the space position of the link coordinate system C_l viewed from a link coordinate system C_g of a third object as a reference for determining a position for both transmission and reception.

Please amend the paragraph beginning on page 20, line 14 as follows:

In addition to the image of the actual object 180, for example, as shown in FIG. 5, when a new object 182 is present, a coordinate system fixed to the object is C_o . With respect to the object 182, the link position information transmitted by the transmitter 150 is based on the link coordinate system C_l , which coincides with the coordinate system of the object 182 (i.e., $C_l = C_o$). The display part of the receiver 160 displays a link label provided with the image of the object 182, as shown in FIG. 6B.